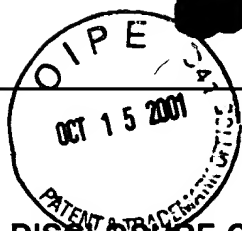


FORM PTO-1449



INFORMATION DISCLOSURE CITATION IN AN APPLICATION

(Use several sheets if necessary)

Docket Number (Optional)
(81841.0179)
1970-039

Application Number
09/888,005

Applicant

ANTHONY K. CHENG, et al.

Filing Date

June 22, 2001

Group Art Unit

Unassigned

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
Q	5747352	5/5/1998	Yan, et al.	436	533	5/23/1994
Q	5196351	3/23/1993	Harris et al.	436	501	6/8/1990
Q	4134792	1/16/1979	Boguslaski et al.	195	99	12/6/1976
Q	4238565	12/9/1980	Hornby et al.	435	7	6/4/1979
Q	5705535	1/6/1998	Jansen et al.	521	64	5/4/1994
Q	5168057	12/1/1992	Oh et al.	435	174	9/30/1991
Q	5627080	5/6/1997	Cheng et al.	436	534	7/29/1994
Q	4670258	6/2/1987	Harris e al.	424	115	2/10/1984
Q	5422281	6/6/1995	Harris, et al.	436	501	7/31/1992
Q	5705353	1/6/1998	Oh, et al	435	7	6/7/1995

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Q	Mackey, et al., Glycopeptide Antibiotic Activity And The Possible Role Of Dimerization: A Model For Biological Signaling, J. Am. Chem. Soc., (1994), 116, 4581-4590
	Mackey, et al., Dissection Of The Contributions Toward Dimerization Of Glycopeptide Antibiotics, J. Am. Chem. Soc., (1994), 116, 4573-4580
	Ute Gerhard, et al., The Role Of The Sugar And Chlorine Substituents In The Dimerization Of Vancomycin Antibiotics, (1993), J. Am. Chem. Soc., 115, 232- 237
Q	Zheng Shi, et al., Catalysis Of Carbamate Hydrolysis By Vancomycin And Semisynthetic Derivatives, (1993), J. Am. Chem. Soc., 115, 6482-6486

EXAMINER

DATE CONSIDERED

04 June 2003

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

FORM PTO-1449



INFORMATION DISCLOSURE CITATION IN AN APPLICATION

(Use several sheets if necessary)~

Docket Number (Optional)
(81841.0179)
1970-039

Application Number
09/888,000

Applicant

ANTHONY K. CHENG, et al

Filing Date

June 22, 2001

Group Art Unit

Unassigned

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

②	Popieniek, et al., Kinetics And Mechanism Of Binding Of Specific peptides To Vancomycin And Other Glycopeptide Antibiotics, (1991), J. Am. Chem. Soc., 113, 2264-2270
	Groves, et al., The Structure Of An Asymmetric Dimer Relevant To The Mode Of Action Of The Glycopeptide Antibiotics, (1994), Structure, Vol. 2, No. 8, 747-754
	Waltho, et al., Aspects Of Molecular Recognition: Solvent Exclusion And Dimerization Of The Antibiotic Ristocetin When Bound To A Model Baterial Cell-Wall Precursor, (1989), J. Am. Chem. Soc., 111, 2475-2480
	Kannan, et al., Function Of The Amino Sugar And N-Terminal Amino Acid Of The Antibiotic Vancomycin In Its Complexation With Cell Wall Peptides, (1988), J. Am. Chem. Soc., 110, 294-2953
	Williams, et al., Molecular Basis Of The Activity Of Antibiotics Of The Vancomycin Group, (1988), Biochemical Pharmacology, vol 37, no. 1, 133-141
	Nieto, et al., Modifications Of The Acyl-D-alanyl-D-alanine Terminus Affecting Complex-Formation With Vancomycin, (1971), 123, 789-803
	Costa Silva, V.L. et al., Aminoglycoside And Nephrotoxicity, (1987), Renal Physiol. 10: 327-337
	Fee, W.E. et al., Gentamicin And Tobramycin: Compaison Of Ototoxicity, (1983), Rev Infect. Dis. 5 (Suppl. 2): S304
②	Lane, A.Z. et al., Ototoxicity And Nephrotoxicity Of Amikacin, (1977), Amer.J.Med. 62: 911
NO TRANSLATION	Witchitz, J.L. et al., Inter-rôt Et Limites Des Dosages D'aminosides En Therapeutique, *(1982). Nour Press Med. 11: 489-491
②	Damien, J.M. et al., Amikacin Assay: Correlation Between Rapid Bioassay, Enzyme Immuno-Assay (EMIT) And Fluoro-Immuno-Assay (FIA), (1984), Ann. biol. Clin. 48: 217-220
	Sternberg, J.C., A Rate Nephelometer For Measuring Specific Proteins By Immunoprecipitin Reactions, (1977), Clin.Chem. 23: 1456-1464
	Mongkolsirichaikul, D. et al., Development Of A Latex Agglutination Inhibition Reaction Test For Amphetamines In Urine, (1993), J.Immunol, meth. 157: 189-195
	Paterson et al, A Radioimmunoassay For The Detection Of A Human Tumor Associated Glycoprotein (TAG-72) Using Monoclonal Antibody B72.3, (1986), Int. J.Can. 37: 659
②	Burchell et al., Detection Of The Tumour-Associated Antigens Recognized By The Monoclonal Antibodies HMFG-1 And 2 In Serum From Patients With Breast Cancer, (1984), Int. J. Can. 34: 763

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.